Charitia Burt
National Stage Processing
Paralogal Specialist
(703) 305-3734

Application or Docket Number

RMINATION RECORD

	PATENT A	1	Effective									
		CLAIR	AS AS F			mn 2)	SM/			OR	OTHER SMALL	
FOR NUMBE				FILED	NUMBER	EXTRA	RA	E	FEE		RATE	FEE
BASIC FEE										OR	·	80
TOTAL CLAIMS			21	minus 20	0= •	R	al XS	9=		器	X\$18=	18
INDEPENDENT CLAIMS			文	7 minus 3 = •			(5) X3	}=		깷	X78=	
MULTIPLE DEPENDENT CLAIM PRESENT						+13	∩		9,8 0A	+260=		
A 44	Ab - difference	in anlum	no 1 ie loe	e than zer	o, enter "0" in (column 2	TOT			OR	TOTAL	458
~ त					- PART II			. 4	ENTITY	OR	OTHER SMALL	
		(Colum		· - T	(Column 2)	(Column 3)	240		ADDI-		,	ADDI-
AMENDMENT A		REMAI AFTI AMEND	INING ER		NUMBER PREVIOUSLY PAID FOR	PRESENTA EXTRA	RA	ΠE	TIONAL FEE		RATE	TIONAL
	Total		Mi	nus	••	, (***y	XS	9= -	,	OR	X\$18=	
Z	1-1-0-0-1-0	1	M	nus	***		7			00	X78=	
۳	Independent	7					X39	,=	4.3	OR	F 3 T 5	·
AME	. 12	ENTATION		IPLE DEP	ENDENT CLAIM		A 418-0	4	*****		4260= -	***
AME	. 12	ENTATION (Colum	Y OF MULT	IPLE DEP	(Column 2)		A 418-0	0=∧ STAL		ORI OR		gand sage
	. 12	eed and a second a	mn 1) IMS INING	IPLE DEP	ENDENT CLAIM		*2 -+13 	O=M OTAL FEE		ORI OR	K+260=- TOTAL ADOT: FEE	ADDI- TIONAL FEE
•	. 12	(Colur CLA REMA AFT	mn 1) IMS INING IER DMENT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY	(Column 3)	+13 T(ADOIT.	O= NAL FEE	ADDI- TIONAL	ORI OR	#4260=- TOTAL ADDIT FEE	ADDI- TIONAL
MENDMENT 8	FIRST PRESE	(Colur CLA REMA AFT AMENO	mn 1) JMS JNING TER DMENT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	ADOIT.	O= TAL FEE IE	ADDI- TIONAL	ORI OR	ADDIT FEE	ADDI- TIONAL
	FIRST PRESE	(Colur CLA REMA AFT AMENO	mn 1) JMS JNING TER DMENT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	ADOIT.	O=NAL FEE FEE P=	ADDI- TIONAL	ORI OR	PATE X\$18=	ADDI- TIONAL
MENDMENT 8	FIRST PRESE	(Colur CLA REMA AFT AMENO	mn 1) JMS JNING TER DMENT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	ADOIT. RAY XS X3 +13	O=MOTAL FEE 9= 0= OTAL	ADDI- TIONAL FEE	OR OR OR OR	RATE X\$18=	ADDI- TIONAL FEE
MENDMENT 8	FIRST PRESE	(Colur CLA REMA AFT AMEND	mn 1) IMS INING IER OMENT MI	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	#13 ADOIT. RAY XS X3: +13	O=MOTAL FEE 9= 0= OTAL	ADDI- TIONAL FEE	OR OR OR OR	RATE X\$18= X78= +260=	ADDI- TIONAL FEE
AMENDMENT B	FIRST PRESE	(Colur CLA AFT AMEND	mn 1) IMS INING IER DMENT MI MI N OF MULT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA	#13 ADOIT. RAY XS X3: +13	0=10 DTAL FEE 9= 0= OTAL FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE X\$18= X78= +260=	ADDI- TIONAL FEE
AMENDMENT 8	FIRST PRESE	(Colur CLA AFT AMEND	MIN OF MULT	IPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR ** COlumn 2) HIGHEST NUMBER PREVIOUSLY	(Column 3) PRESENT EXTRA (Column 3) PRESENT	ADOIT. ADOIT	0=10 DTAL FEE 9= 0= OTAL FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE X\$18= X78= TOTAL ADDIT FEE	ADDI- TIONAL FEE
AMENDMENT 8	Total Independent FIRST PRES	(Columna AFT AMEND COLUMNA AMEND COL	mn 1) IMS INING IER DMENT MI MI MI MI MI MI MI MI MI M	inus inus	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR (Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA (Column 3) PRESENT EXTRA	ADOIT. RAT XS X3 +13 T ADOIT	0=100 DTAL FEE 9= 0= OTAL FEE	ADDI- TIONAL FEE	OR OR OR	RATE X\$18= X78= +260= TOTAL ADOIT. FEE RATE RATE X\$18=	ADDI- TIONAL FEE
MENDMENT 8	Total Total Independent Total Independent	(Columnia CLA REMA AFT AMENT) (COLUMNIA AFT AMENT)	MINOF MULT MINOF MULT	inus inus inus inus inus	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR COlumn 2) HIGHEST NUMBER PREVIOUSLY PAID FOR PREVIOUSLY PAID FOR	(Column 3) PRESENT EXTRA (Column 3) PRESENT EXTRA	ADOIT. RAY XS X3: +13 TO ADOIT.	0=100 DTAL FEE 9= 0= OTAL FEE	ADDI- TIONAL FEE	OR OR OR OR	RATE X\$18= X78= +260= TOTAL ADOIT. FEE RATE X78= RATE X\$18= X78=	ADDI- TIONAL FEE
AMENDMENT C AMENDMENT B	Total Independent FIRST PRES	(Columna AFT AMEND CLA REMA AFT AMEND CLA REMA AFT AMEND CLA REMA AFT AMEND CENTATION	MIN OF MULT	inus inus inus TIPLE DEP	(Column 2) HIGHEST NUMBER PREVIOUSLY PAID FOR ** COlumn 2) HIGHEST NUMBER PREVIOUSLY PAID FOR ** ** *** *** *** *** *** **	(Column 3) PRESENT EXTRA (Column 3) PRESENT EXTRA	ADOIT. RAT XS X3 +13 T ADOIT	0=10 DTAL FEE 9= 0= OTAL FEE 9= 9=	ADDI- TIONAL FEE	OR OR OR	RATE X\$18= X78= +260= TOTAL ADOIT. FEE RATE RATE X\$18=	ADDI- TIONAL FEE